

UNDER COUNTER REFRIGERATION

	WINE CELLAR		BEVERAGE CENTER		REFRIGERATOR	
	24"	24"	24"	24"	24"	24"
MODEL #						
Right-Hand Door Swing	JUW248RBR	JUW248RBC	JUB248RBR	JUB248RBC	JUR248RBE	JUR248RBC
Left-Hand Door Swing	JUW248LBR	JUW248LBC	JUB248LBR	JUB248LBC	JUR248LBE	JUR248LBC
Available at the Following Jenn-Air® Dealers ^A	Qualifying	Qualifying	All	All	Qualifying	Qualifying
Available in Canada	•	•	•	•	•	•
Jenn-Air® Platinum Warranty (see page 206)	•	•	•	•	•	•
REFRIGERATION FEATURES						
Total Volume (cu. ft. AHAM)	5.6 (up to 46 wine bottles)	5.6 (up to 46 wine bottles)	5.4 (up to 22 wine bottles)	5.4 (up to 22 wine bottles)	5.7	5.7
Kilowatt Hours per Year	441	441	441	441	338	338
Automatic Defrost	•	•	•	•	•	•
Temperature Zone(s)	2	2	3	3	1	1
Temperature Range – Upper Zone	45°-55°F	45°-55°F	33°-42°F	33°-42°F	—	—
Temperature Range – Middle Zone	—	—	38°-48°F	38°-48°F	—	—
Temperature Range – Lower Zone	56°-64°F	56°-64°F	58°-64°F	58°-64°F	—	—
Automatic Interior Light	•	•	•	•	•	•
Glass Shelves	—	—	2 (1 adjustable)	2 (1 adjustable)	2 Adjustable	2 Adjustable
Spill-Proof Glass Shelf	—	—	—	—	•	•
Roll-Out Racks	5	5	2	2	—	—
Fixed Display Rack	1	1	1	1	—	—
Door Bins	—	—	—	—	2 (1 adjustable)	2 (1 adjustable)
Stainable Maple Rack Fronts	•	•	•	•	—	—
CONTROL FEATURES						
Adjustable Temperature Control	•	•	•	•	•	•
LED Temperature Display	•	•	•	•	—	—
EXTERIOR DESIGN FEATURES						
UV-Resistant Thermal Glass Door	•	•	•	•	—	—
Cabinet Color/Finish	Black Textured	Black Textured	Black Textured	Black Textured	Black Textured	Black Textured
Requires Custom Panel and Handle (not included)	—	•	—	•	—	•
Stainless Steel Handle	•	—	•	—	•	—
Built-In or Freestanding Installation	•	•	•	•	•	•
Adjustable Levelers	4	4	4	4	4	4
Colors Available (add letter to end of model number)						
B = Black	B	—	B	—	B	—
S = Euro-Style Stainless	S	—	S	—	S	—
X = Overlay Panel Ready	—	X	—	X	—	X

A. Contact local Jenn-Air® dealer to confirm product availability.

DRAWER REFRIGERATION

	REFRIGERATOR/FREEZER		DOUBLE-REFRIGERATOR	
	24"	24"	24"	24"
MODEL #	JUD248CCR	JUD248CCC	JUD248RCR	JUD248RCC
Available at the Following Jenn-Air® Dealers ^A	Qualifying	Qualifying	Qualifying	Qualifying
Available in Canada	•	•	•	•
Jenn-Air® Platinum Warranty (see page 206)	•	•	•	•
INTERIOR FEATURES				
Top Drawer Volume (cu. ft. AHAM)	2.4	2.4	2.4	2.4
Bottom Drawer Volume (cu. ft. AHAM)	2.4	2.4	2.7	2.7
Temperature Range – Upper Drawer	33°-45°F	33°-45°F	33°-45°F	33°-45°F
Temperature Range – Lower Drawer	-5°-+5°F	-5°-+5°F	33°-45°F	33°-45°F
Automatic Ice Maker	•	•	—	—
Frost-Free Design	•	•	•	•
Stainless Steel Interior	•	•	•	•
Fully Extendable Glide-Out Drawers	•	•	•	•
Half-Width Divider	•	•	•	•
Full-Width Rubber Mat	Grey	Grey	Grey	Grey
Magnetic Door Gasket	•	•	•	•
Automatic LED Lights	•	•	•	•
CONTROL FEATURES				
Electronic Controls with Temperature Display	•	•	•	•
Sabbath Mode	•	•	•	•
Max Cool	•	•	•	•
Control Lock	•	•	•	•
Drawer Alarm	•	•	•	•
EXTERIOR DESIGN FEATURES				
Removable Base-Grille Water Filter	•	•	—	—
Cabinet Color/Finish	Black Textured	Black Textured	Black Textured	Black Textured
Requires Custom Panels and Handles	—	•	—	•
Stainless Steel Handles	•	—	•	—
Adjustable Levelers	4	4	4	4
Colors Available (add letter to end of model number) S = Euro-Style Stainless X = Overlay Panel Ready	S —	— X	S —	— X

A. Contact local Jenn-Air® dealer to confirm product availability.

UNDER COUNTER ICE MACHINES

	15"	15"
MODEL #	JIM158XBR	JIM158XBC
Available at the Following Jenn-Air® Dealers ^A	Qualifying	Qualifying
Available in Canada	•	•
Jenn-Air® Platinum Warranty (see page 206)	•	•
ICE MACHINE FEATURES		
Storage Capacity (lb)	25	25
Ice Production Rate (lb/24 hours)	Up to 50	Up to 50
Auto Start/Stop	•	•
Ice Retainer Flapper	•	•
Ice Scoop	•	•
Light	•	•
CONTROL FEATURES		
Hidden Electronic Controls	•	•
Ice Thickness Control	3/8"	3/8"
Service Indicator	•	•
Clean Indicator	•	•
Clean Cycle	•	•
Power On/Off	•	•
Control Lockout	•	•
OPTIONAL ACCESSORIES		
Drain Pump	1901	1901
Cleaning Kit	4396808	4396808
EXTERIOR DESIGN FEATURES		
Cabinet Color	Black	Black
Requires Custom Panel and Handle (not included)	—	•
Stainless Steel Handle	•	—
Door Swing	Reversible	Reversible
Built-In or Freestanding Installation	•	•
Adjustable Levelers	4	4
Colors Available (add letter to end of model number)		
B = Black	B	—
S = Euro-Style Stainless	S	—
X = Overlay Panel Ready	—	X

A. Contact local Jenn-Air® dealer to confirm product availability.

CONVENIENCE OVEN

	30"
MODEL #	JJW7530DD
Available at the Following Jenn-Air® Dealers ^A	Qualifying
Available in Canada	•
Jenn-Air® Platinum Warranty (see page 206)	•
OVEN FEATURES	
Oven Capacity (cu. ft.)	2.0
Bake Element/Broil Element Wattage	1,900/2,500
Volts/Amps Required	240/20
Variable Temperature Broil	•
Broil Element	4-Pass
CustomClean™ Self-Cleaning with Adjustable Levels and Auto-Lock	•
Heavy Duty Oven Rack	•
Automatic Light	•
CONTROL FEATURES	
Electronic Controls	•
Electronic Clock with Timer	•
Designated Toast Selection	•
Delay-Start Cooking & Cleaning	•
Cook & Hold Option	•
Keep Warm™ Option	•
Favorite Setting Option	•
Control Lockout	•
Sabbath Mode	•
EXTERIOR DESIGN FEATURES	
Curved Front Styling	•
Flush-to-Cabinet Design	•
Stainless Steel Towel Bar Handle	•
Extra-Large Panaview™ Window	•
Under Counter or In-Wall Installation	•
Color Available (add letter to end of model number) S = Euro-Style Stainless	S

A. Contact local Jenn-Air® dealer to confirm product availability.

TWO-ELEMENT ELECTRIC COOKTOP

	15"
MODEL #	JEC6288AA
Available at the Following Jenn-Air® Dealers ^A	Qualifying
Available in Canada	—
Jenn-Air® Platinum Warranty (see page 206)	•
COOKTOP FEATURES	
Volts/Amps Required	240/15
Element Size and Wattage Left Front	8" – 2,000
Right Front	6" – 1,200
Number of Radiant Elements	2
CONTROL FEATURES	
Glass-Touch Electronic Controls	•
"On" Indicator Light	•
Hot Surface Indicator Lights	2
One-Touch OFF Feature	•
DESIGN FEATURES	
Frameless Design	•
Ceran® Glass-Ceramic Surface	•
Color Available (add letter to end of model number) B = Black	B

A. Contact local Jenn-Air® dealer to confirm product availability.

WARMING DRAWERS

	30"	30"
MODEL #	JWD7030CD	JWD6030CD
Available at the Following Jenn-Air® Dealers ^A	Qualifying	All
Available in Canada	•	•
Jenn-Air® Platinum Warranty (see page 206)	•	•
DRAWER FEATURES		
Drawer Capacity (cu. ft.)	1.6	1.6
Heating Element Wattage	450	450
Volts/Amps Required	120/20	120/20
Removable Half Rack	•	•
Removable Stainless Steel Liner Pan	•	•
Full-Extension Drawer with Roller Glides	•	•
CONTROL FEATURES		
Variable Temperature Control Settings	82°-210°F	82°-210°F
Preset Temperature Control Settings	Proof – 98°F Low – 140°F Medium – 170°F High – 210°F	Proof – 98°F Low – 140°F Medium – 170°F High – 210°F
Variable Moisture Slide Control	Moist – Crisp	Moist – Crisp
Auto-Off Timer	1-4 Hours	1-4 Hours
“Continuous On” Setting	•	•
Concealed Controls	•	•
On Indicator Light (visible when drawer is open)	•	•
OPTIONAL ACCESSORIES		
Commercial-Grade Stainless Steel Pan Set	DRAWERPANS	DRAWERPANS
Drawer Front Panels ^B (with handle):		
Pro-Style® Stainless Front	JWD7130DDP	—
Euro-Style Stainless Curved Front	JWD7130DDS	—
Oiled Bronze Curved Front	JWD7130DDR	—
Black Floating Glass Curved Front	JWD7130DDB	—
White Floating Glass Curved Front	JWD7130DDW	—
Stainless Steel Flat Front	—	JWD6130DDS
Black Glass Flat Front	—	JWD6130DDB
White Glass Flat Front	—	JWD6130DDW
Panel Kit for Custom Cabinet Front ^C	JWD7130CDK	—
EXTERIOR DESIGN FEATURES		
Requires Accessory Drawer Front or Panel Kit, Custom Panel and Handle (not included)	•	•
May Be Installed Beneath Jenn-Air® Wall Ovens and Conventional Cooktops ^D	•	•
Color Available (add letter to end of model number)		
X = Panel Ready	X	X

A. Contact local Jenn-Air® dealer to confirm product availability.

B. Drawer front or panel kit required for mounting to base unit.

C. Custom panel and handle required. Custom panel and handle purchased separately.

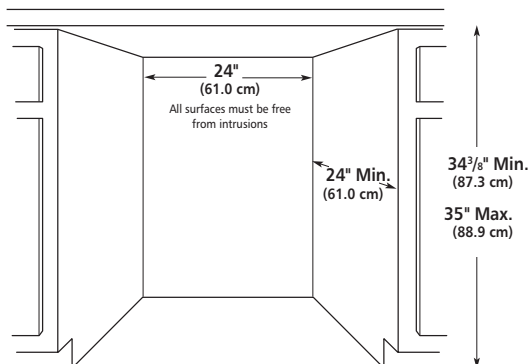
D. Includes Jenn-Air® single and double wall ovens, convenience oven, gas wall oven and electric and gas conventional (updraft) cooktops.

JENN-AIR® ENTERTAINING ESSENTIALS DIMENSIONS AND SPECIFICATIONS

MODEL #	PRODUCT HEIGHT (in/cm)	PRODUCT WIDTH (in/cm)	PRODUCT DEPTH (in/cm)	CUTOUT HEIGHT (in/cm)	CUTOUT WIDTH (in/cm)	CUTOUT DEPTH (in/cm)	APPROXIMATE SHIPPING WEIGHT (lb/kg)
UNDER COUNTER REFRIGERATION							
JUW248RBR JUW248LBR	34 $\frac{1}{8}$ -34 $\frac{3}{4}$ / 86.7-88.3	23 $\frac{3}{4}$ /60.3	27 $\frac{5}{8}$ /68.9	34 $\frac{3}{8}$ -35/ 87.3-88.9	24/61.0	24/61.0 min.	192/87
JUW248RBC JUW248LBC	34 $\frac{1}{8}$ -34 $\frac{3}{4}$ / 86.7-88.3	23 $\frac{3}{4}$ /60.3	24 $\frac{5}{8}$ /61.3	34 $\frac{3}{8}$ -35/ 87.3-88.9	24/61.0	24/61.0 min.	183/83
JUB248RBR JUB248LBR	34 $\frac{1}{8}$ -34 $\frac{3}{4}$ / 86.7-88.3	23 $\frac{3}{4}$ /60.3	27 $\frac{5}{8}$ /68.9	34 $\frac{3}{8}$ -35/ 87.3-88.9	24/61.0	24/61.0 min.	167/76
JUB248RBC JUB248LBC	34 $\frac{1}{8}$ -34 $\frac{3}{4}$ / 86.7-88.3	23 $\frac{3}{4}$ /60.3	24 $\frac{5}{8}$ /61.3	34 $\frac{3}{8}$ -35/ 87.3-88.9	24/61.0	24/61.0 min.	159/72
JUR248RBE JUR248LBE	34 $\frac{1}{8}$ -34 $\frac{3}{4}$ / 86.7-88.3	23 $\frac{3}{4}$ /60.3	27 $\frac{5}{8}$ /68.9	34 $\frac{3}{8}$ -35/ 87.3-88.9	24/61.0	24/61.0 min.	133/60
JUR248RBC JUR248LBC	34 $\frac{1}{8}$ -34 $\frac{3}{4}$ / 86.7-88.3	23 $\frac{3}{4}$ /60.3	24 $\frac{5}{8}$ /61.3	34 $\frac{3}{8}$ -35/ 87.3-88.9	24/61.0	24/61.0 min.	120/54
UNDER COUNTER DRAWER REFRIGERATION							
JUD248CCR	34 $\frac{1}{8}$ -34 $\frac{3}{4}$ / 86.7-88.3	23 $\frac{3}{4}$ /60.3	27 $\frac{5}{8}$ /68.9	34 $\frac{3}{8}$ -35/ 87.3-88.9	24/61.0	24/61.0	150/68
JUD248CCC	34 $\frac{1}{8}$ -34 $\frac{3}{4}$ / 86.7-88.3	23 $\frac{3}{4}$ /60.3	24 $\frac{5}{8}$ /61.3	34 $\frac{3}{8}$ -35/ 87.3-88.9	24/61.0	24/61.0	150/68
JUD248RCR	34 $\frac{1}{8}$ -34 $\frac{3}{4}$ / 86.7-88.3	23 $\frac{3}{4}$ /60.3	27 $\frac{5}{8}$ /68.9	34 $\frac{3}{8}$ -35/ 87.3-88.9	24/61.0	24/61.0	140/64
JUD248RCC	34 $\frac{1}{8}$ -34 $\frac{3}{4}$ / 86.7-88.3	23 $\frac{3}{4}$ /60.3	24 $\frac{5}{8}$ /61.3	34 $\frac{3}{8}$ -35/ 87.3-88.9	24/61.0	24/61.0	140/64
UNDER COUNTER ICE MACHINES							
JIM158XBR	33 $\frac{13}{16}$ -34 $\frac{3}{16}$ / 85.9-87.2	14 $\frac{5}{8}$ /37.1	25 $\frac{5}{8}$ /65.1	34-34 $\frac{1}{2}$ / 86.4-87.6	15/38.1	24/61.0	98/44
JIM158XBC	33 $\frac{13}{16}$ -34 $\frac{3}{16}$ / 85.9-87.2	14 $\frac{5}{8}$ /37.1	23 $\frac{3}{8}$ /58.7	34-34 $\frac{1}{2}$ / 86.4-87.6	15/38.1	24/61.0	98/44
CONVENIENCE OVEN							
JJW7530DD	23 $\frac{1}{16}$ /58.6	29 $\frac{3}{4}$ /75.6	25 $\frac{1}{2}$ /64.8	22 $\frac{5}{8}$ /57.5 min.	28 $\frac{1}{2}$ /72.4 min.	24/61.0 min.	160/73
ELECTRIC COOKTOP							
JEC6288AA	2 $\frac{7}{8}$ /7.3	22 $\frac{3}{4}$ /57.8	13 $\frac{3}{4}$ /34.9	3 $\frac{1}{2}$ /8.9	21 $\frac{3}{8}$ /54.3	12 $\frac{3}{8}$ /31.4	20/9
WARMING DRAWERS							
JWD7030CD	9/22.9	28/71.1	23 $\frac{3}{4}$ /59.1	9 $\frac{1}{4}$ /23.5	28 $\frac{1}{2}$ /72.4	23 $\frac{1}{2}$ /59.7 min.	73/33
With Curved Drawer Front	10 $\frac{1}{4}$ /26.0	30/76.2	26 $\frac{3}{4}$ /67.9	—	—	—	—
With Pro-Style® Stainless Drawer Front	10 $\frac{1}{4}$ /26.0	30/76.2	27 $\frac{1}{16}$ /68.7	—	—	—	—
JWD6030CD	9/22.9	28/71.1	23 $\frac{3}{4}$ /59.1	9 $\frac{1}{4}$ /23.5	28 $\frac{1}{2}$ /72.4	23 $\frac{1}{2}$ /59.7 min.	73/33
With Flat Drawer Front	10 $\frac{1}{4}$ /26.0	30/76.2	26/66.0	—	—	—	—

UNDER COUNTER WINE CELLARS

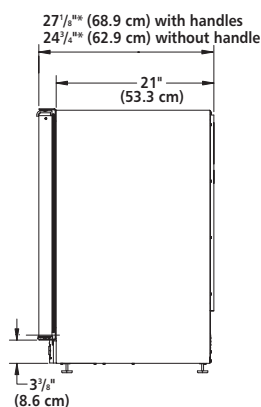
MODELS JUW248RBR, JUW248LBR, JUW248RBC, JUW248LBC



NOTES:

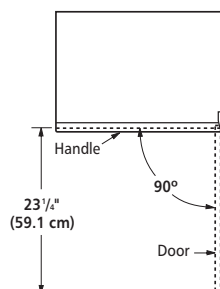
1. If wine cellar is to be built-in, ensure proper ventilation by allowing for 1/4" (0.6 cm) space on each side and at the top. When installing wine cellar next to a fixed wall and the hinge side is next to the wall, leave 2 1/2" (6.4 cm) minimum to allow for the door to swing open. To open door wider, leave more space.
2. Do not install wine cellar near an oven, radiator or other heat source, nor in a location where the temperature will fall below 55°F (13°C).

SIDE VIEW

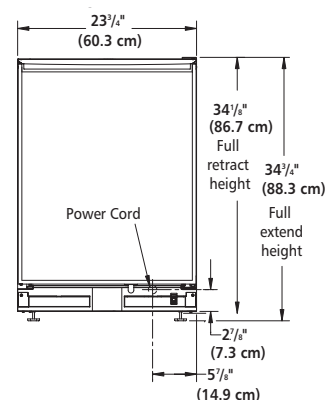


*Overlay models – 24 1/2" (61.3 cm) excluding overlay panel.

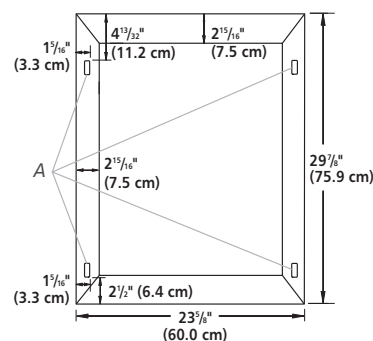
TOP VIEW



BACK VIEW



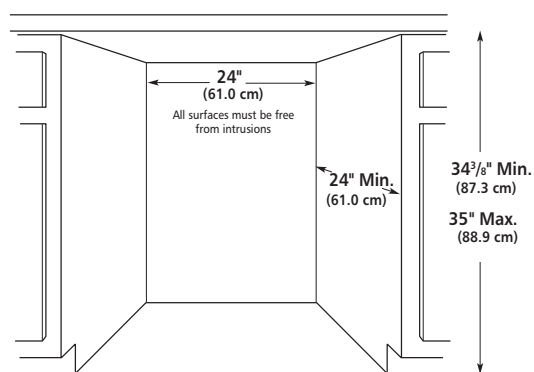
CUSTOM PANEL



A. Overlay hook locations

UNDER COUNTER BEVERAGE CENTERS

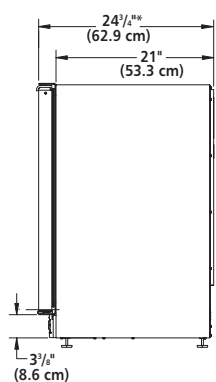
MODELS JUB248RBR, JUB248LBR, JUB248RBC, JUB248LBC



NOTES:

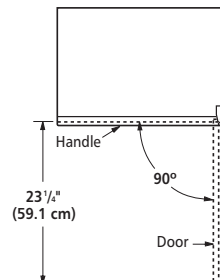
1. If beverage center is to be built-in, ensure proper ventilation by allowing for 1/4" (0.6 cm) space on each side and at the top. When installing beverage center next to a fixed wall and the hinge side is next to the wall, leave 2 1/2" (6.4 cm) minimum to allow for the door to swing open. To open door wider, leave more space.
2. Do not install beverage center near an oven, radiator or other heat source, nor in a location where the temperature will fall below 55°F (13°C).

SIDE VIEW

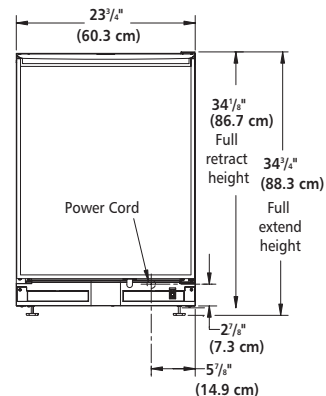


*Overlay models – 24 1/2" (61.3 cm) excluding overlay panel.

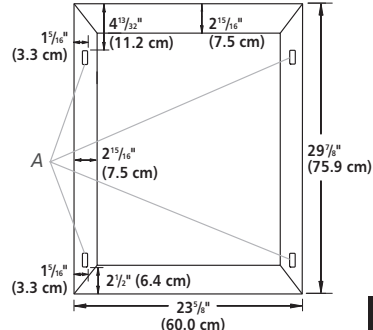
TOP VIEW



BACK VIEW



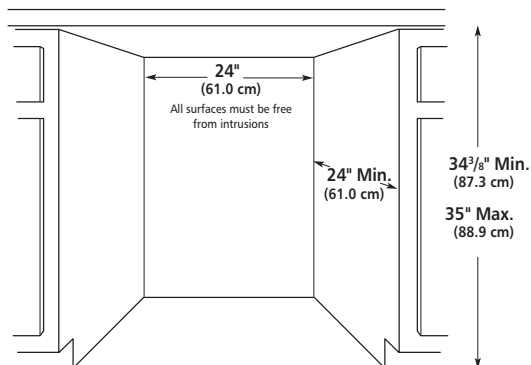
CUSTOM PANEL



A. Overlay hook locations

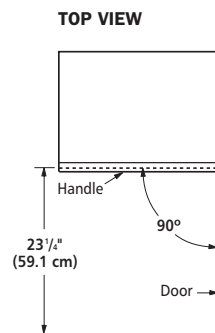
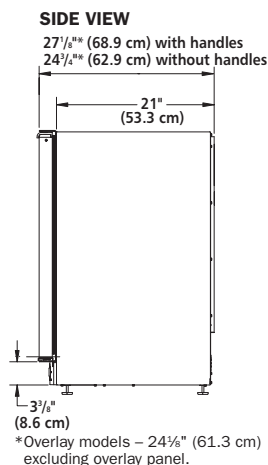
UNDER COUNTER REFRIGERATORS

MODELS JUR248RBE, JUR248LBE, JUR248RBC, JUR248LBC

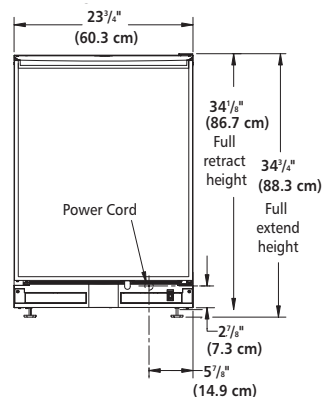


NOTES:

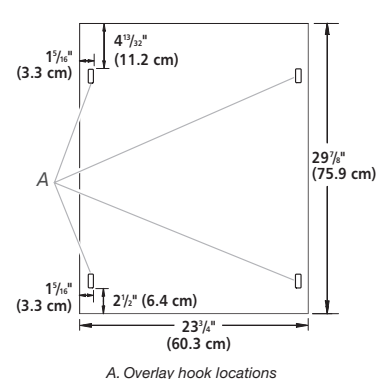
1. If refrigerator is to be built-in, ensure proper ventilation by allowing for $\frac{1}{4}$ " (0.6 cm) space on each side and at the top. When installing refrigerator next to a fixed wall and the hinge side is next to the wall, leave $2\frac{1}{2}$ " (6.4 cm) minimum to allow for the door to swing open. To open door wider, leave more space.
2. Do not install the refrigerator near an oven, radiator or other heat source, nor in a location where the temperature will fall below 55°F (13°C).



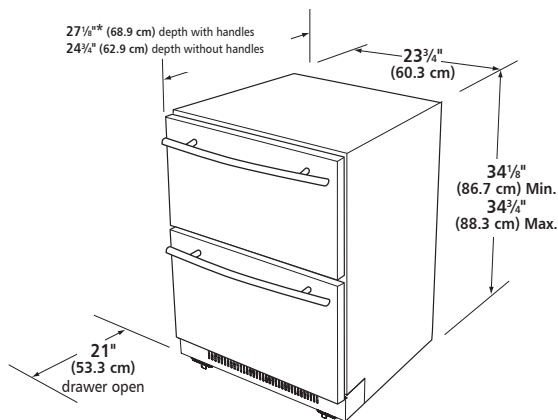
BACK VIEW



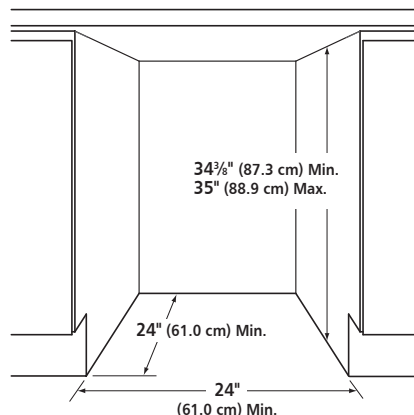
CUSTOM PANEL



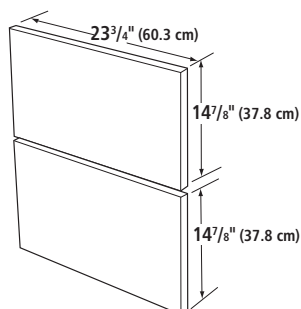
MODELS JUD248CCR, JUD248CCC, JUD248RCR, JUD248RCC



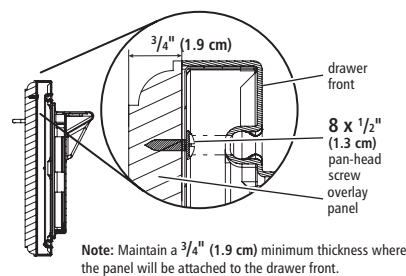
*Models JUD248CCRX and JUD248RCCX - 24 1/8" (61.3 cm) excluding overlay panels and handles.



CUSTOM PANELS

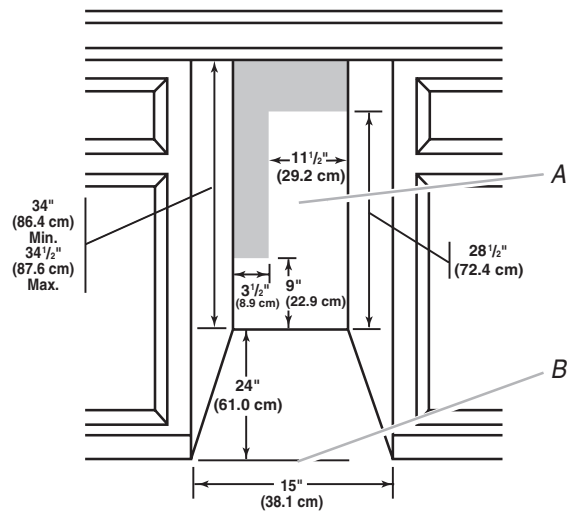


RAISED PANEL DETAIL



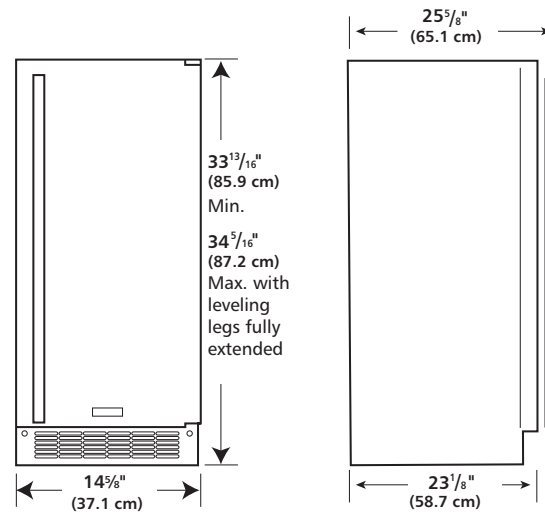
UNDER COUNTER ICE MACHINES

MODELS JIM158XBR, JIM158XBC

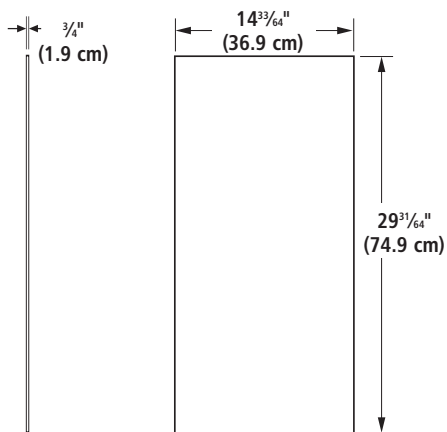


A. Recommended location for electrical and plumbing fixtures.
B. Floor level

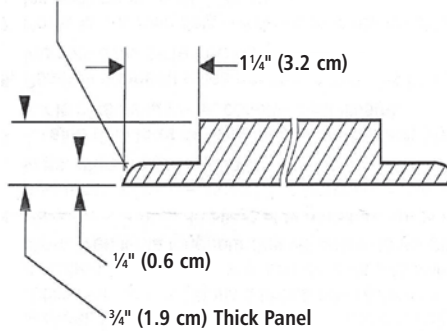
SIDE VIEW



CUSTOM PANEL



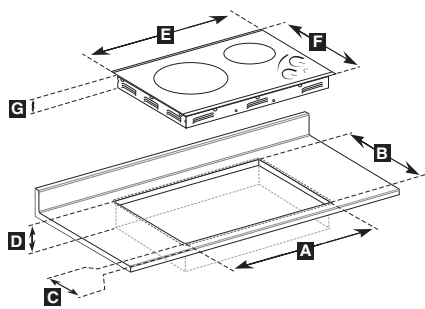
Route Approximately 3/8" (1.0 cm)



15" COOKTOP INSTALLATION

MODEL #	15"	
	JEC6288AA	
	in	cm
A	21 ³ / ₈	54.3
B	12 ³ / ₈	31.4
C	2 ¹ / ₂	6.4
D	3 ¹ / ₂	8.9
E	22 ³ / ₄	57.8
F	13 ³ / ₄	34.9
G	2 ⁷ / ₈	7.3

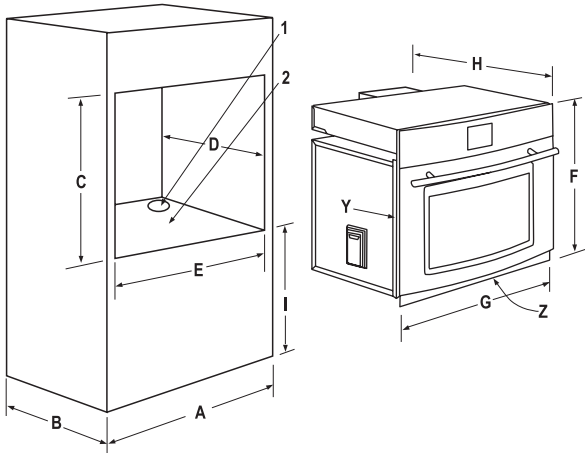
NOTE: Dimension “D” is clearance needed for unit depth. Measure down from top of countertop. Typical of all units.



CONVENIENCE OVEN – IN-WALL INSTALLATION

	30"	
MODEL #	JJW7530DD	
	in	cm
A	30 min.	76.2 min.
B	24 min.	61.0 min.
C	22 ⁵ / ₈ ± ¹ / ₁₆	57.5 ± 0.2
D	24 min.	61.0 min.
E	28 ¹ / ₂ ± ¹ / ₁₆	72.4 ± 0.2
F	23 ¹ / ₁₆	58.6
G	29 ³ / ₄	75.6
H*	25 ¹ / ₂	64.8
I	4 to 37 ¹ / ₂	10.2 to 95.2
	DESCRIPTION	
1	1 ¹ / ₄ " (3.2 cm) dia. conduit access hole**	
2	⁵ / ₈ " (1.6 cm) plywood floor [must support 150 lb (68 kg)]	
	NOTES	
Y	Allow for ¹ / ₄ " (0.6 cm) trim overlap on each side.	
Z	Do not block air exhaust slots along bottom of oven.	

*Excluding door handle.
**Hole must be cut as close to corner of cabinet as possible.



These appliances have been designed in accordance with the requirements of various safety agencies and comply with the maximum allowable wood cabinet temperatures of 194°F (90°C). If these appliances are installed with cabinets that have a lower working temperature than 194°F (90°C), discoloration, delamination or melting may occur.
Electrical Requirements: Provide for 120/240 or 120/208 VAC, 60 Hz. See serial plate on front of unit for power requirements.
NOTE: See pages 44-45 for additional installation options.

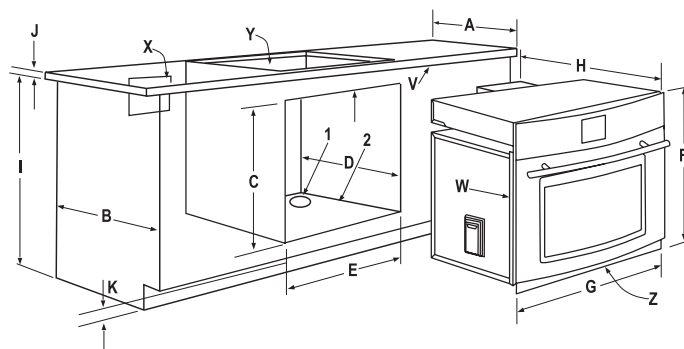
CONVENIENCE OVEN – UNDER COUNTER INSTALLATION

MODEL #	30"	
	JJW7530DD	
	in	cm
A	25	63.5
B	24 min.	61.0 min.
C	22 ⁵ / ₈ ± ¹ / ₁₆	57.5 ± 0.2
D	24 min.	61.0 min.
E	28 ¹ / ₂ ± ¹ / ₁₆	72.4 ± 0.2
F	23 ¹ / ₁₆	58.6
G	29 ³ / ₄	75.6
H*	25 ¹ / ₂	64.8
I	36	91.4
J	1 ¹ / ₂	3.8
K	9 ¹ / ₂ max.	24.1 max.
	DESCRIPTION	
1	1 ¹ / ₄ " (3.2 cm) dia. conduit access hole**	
2	⁵ / ₈ " (1.6 cm) plywood floor [must support 150 lb (68 kg)]	
	NOTES	
V	See installation instructions for dimensions. Dimensions vary per cooktop.	
W	Allow for ¹ / ₄ " (0.6 cm) trim overlap on each side.	
X	Gas connection for cooktop must be located in adjacent left accessible location. Electrical connection for electric cooktop must be in adjacent accessible location. Cooktop and wall oven must be on separate 120/240 or 120/208 volt 60 Hz AC circuits.	
Y	Gas or electric cooktops may be installed over ovens. See cooktop installation instructions for cutout size.***	
Z	Do not block air exhaust slots along bottom of oven.	

*Excluding door handle.

**Hole must be cut as close to corner of cabinet as possible.

***See a Jenn-Air® dealer for approved cooktops.



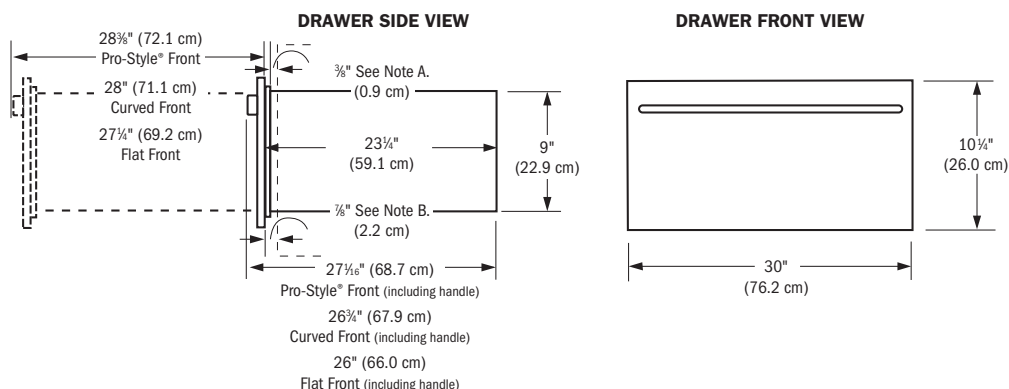
These appliances have been designed in accordance with the requirements of various safety agencies and comply with the maximum allowable wood cabinet temperatures of 194°F (90°C). If these appliances are installed with cabinets that have a lower working temperature than 194°F (90°C), discoloration, delamination or melting may occur.

Electrical Requirements: Provide for 120/240 or 120/208 VAC, 60 Hz. See serial plate on front of unit for power requirements.

NOTE: See pages 44-45 for additional installation options.

WARMING DRAWERS

MODELS JWD7030CDX, JWD6030CDX



NOTES:

- A. $\frac{3}{8}$ " (1.0 cm) venting gap (when fully closed) from front of cabinet surface to back of drawer face.
- B. $\frac{7}{8}$ " (2.2 cm) gap (when fully closed) from front of cabinet surface of back of drawer front panel.

CUSTOM PANEL INSTALLATION KIT

This kit contains a mounting panel to attach to a custom drawer front. A custom handle of your choice must be installed with the front on the mounting panel.

Parts supplied:

- Mounting panel
- 7 mounting screws

The warming drawer should be installed according to the installation instructions packed with the product.

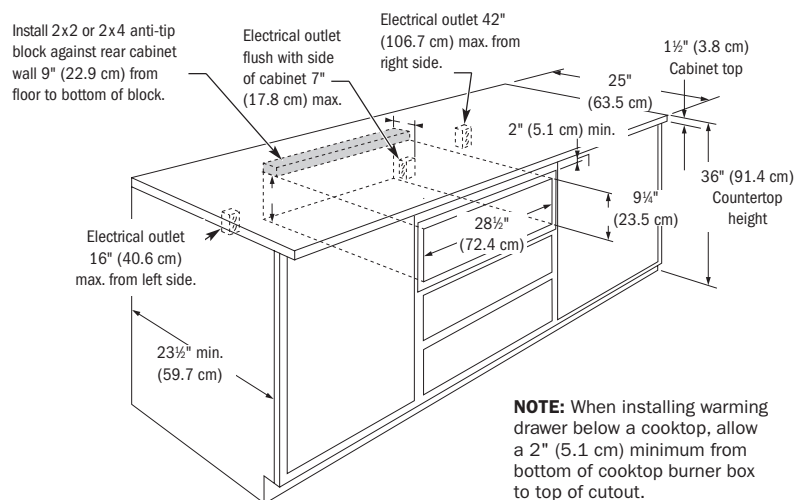
- The edges of the custom drawer front will be visible and should be finished for best appearance.
- The custom drawer front should be constructed in the same manner as typical cabinet doors.
- When ordering the custom drawer front from the cabinet manufacturer, the overall dimensions should be 10 $\frac{1}{2}$ " (26.7 cm) high by 29 $\frac{1}{8}$ " (75.9 cm) wide.
- Order a custom handle to match the surrounding cabinetry handles.

Mounting options:

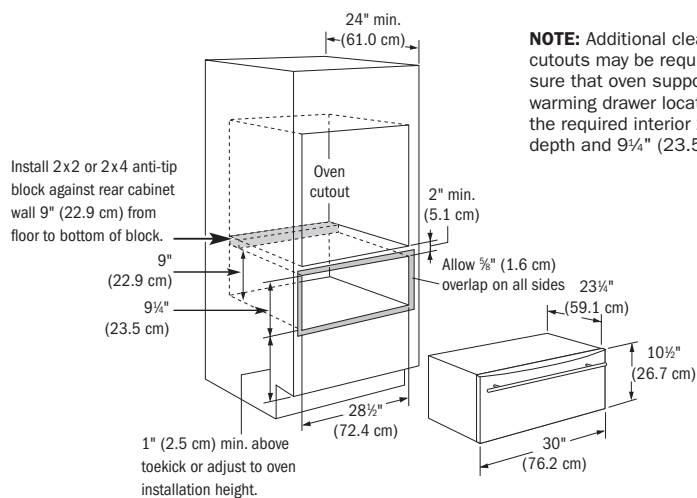
- Adhesive [recommended for panels less than $\frac{3}{4}$ " (1.9 cm) thick]
- Screws [for $\frac{3}{4}$ " (1.9 cm) panels]

CAUTION: Select screw length to avoid penetration of finished side. Do not drill completely through the custom panel.

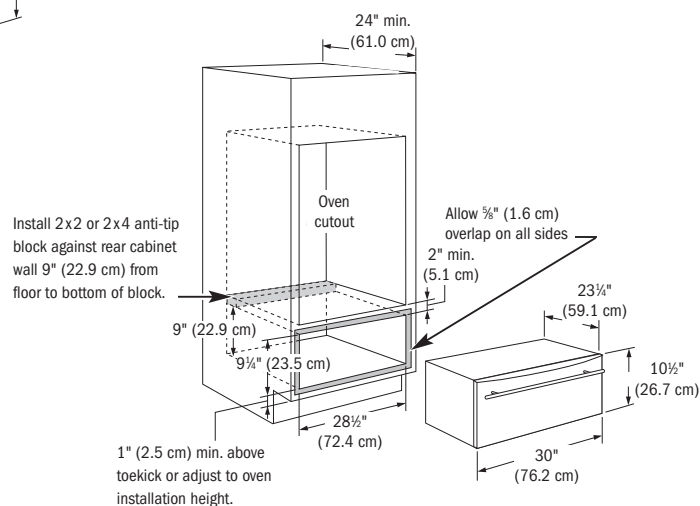
WARMING DRAWER – UNDER COUNTER INSTALLATION



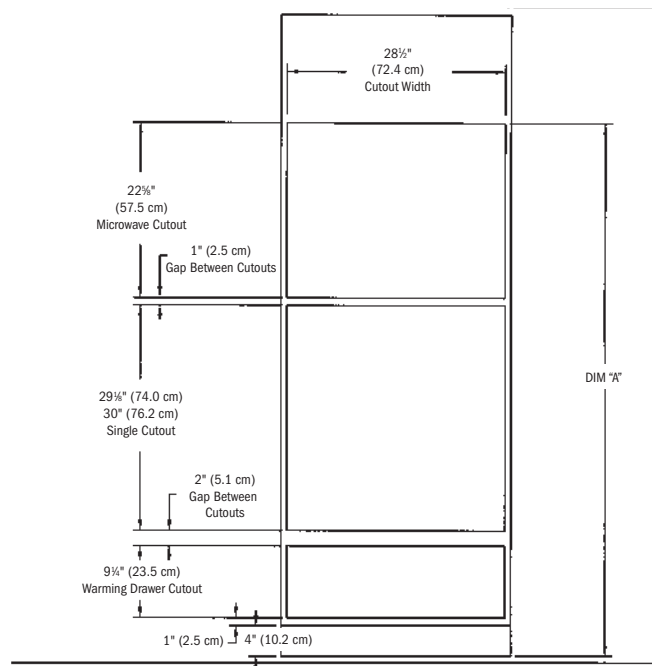
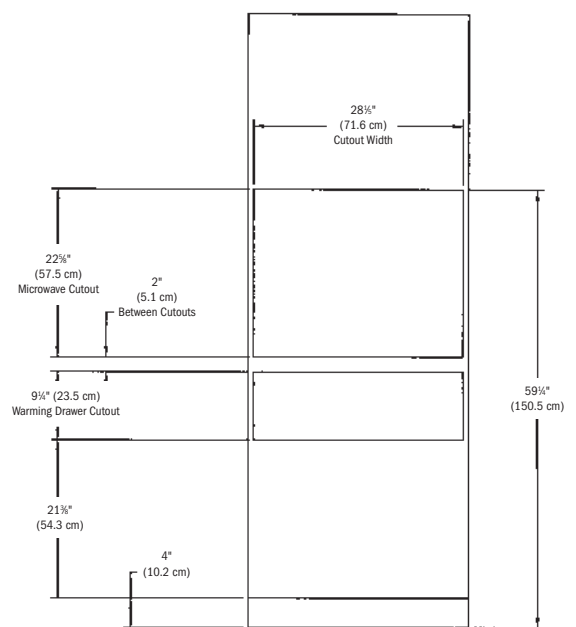
WARMING DRAWER – INSTALLATION UNDER A SINGLE OR DOUBLE WALL OVEN



NOTE: Electrical receptacle can be installed as shown for countertop installations. Do not install receptacle above the top of the warming drawer cutout.

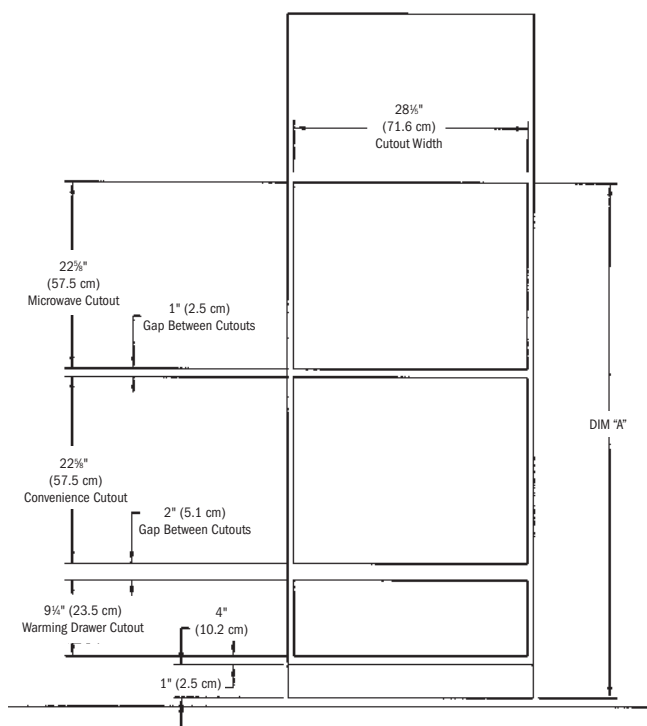


JMC8130DD MICROWAVE OVEN AND WARMING DRAWER INSTALLATION



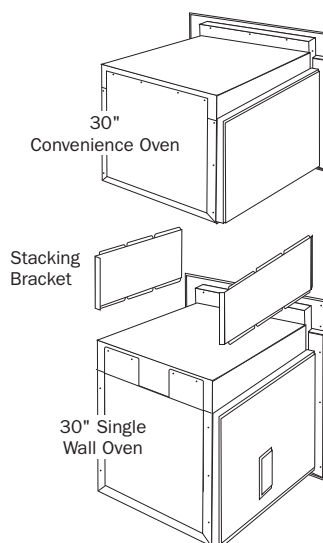
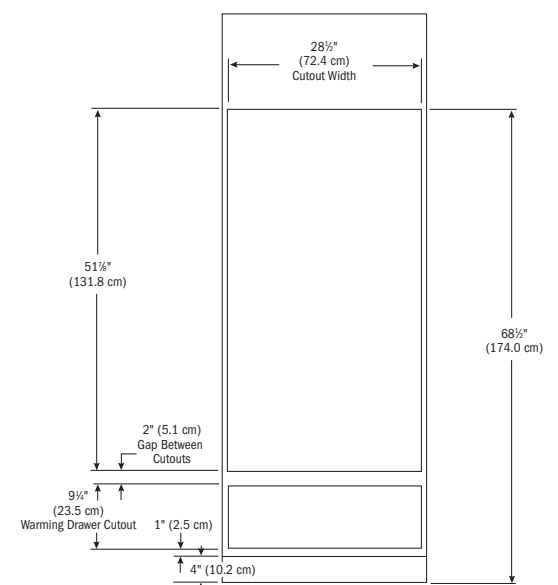
DIM A (With Warming Drawer) = 69" (175.3 cm)
DIM A (Without Warming Drawer) = 59 1/4" (150.5 cm)

JMC8130DD MICROWAVE OVEN, CONVENIENCE OVEN AND WARMING DRAWER INSTALLATION



DIM A (With Warming Drawer) = 62 1/2" (158.8 cm)
DIM A (Without Warming Drawer) = 59 1/4" (150.5 cm)

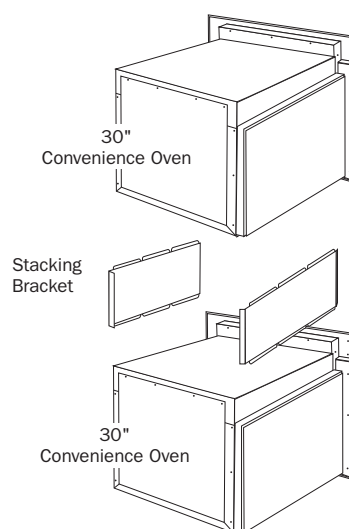
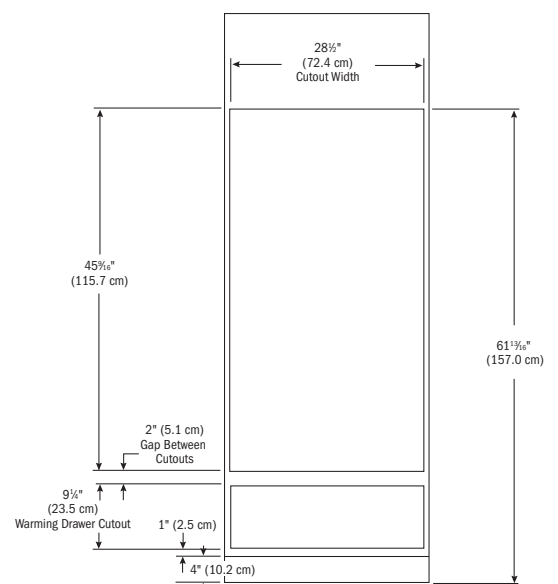
CONVENIENCE OVEN, SINGLE WALL OVEN AND WARMING DRAWER INSTALLATION



NOTES:

1. When installing the convenience oven above a single wall oven or another convenience oven, a bracket to combine the two ovens is required. Order part **#CONVBRACKT**.
2. Mount the stacking brackets to the lower oven using the screws provided in the kit. Place the upper oven on the brackets, and secure with the remaining screws.
3. Lower oven may require drilling four 1/8" (0.3 cm) diameter holes using the stacking bracket as a template.

CONVENIENCE OVEN OVER CONVENIENCE OVEN INSTALLATION



NOTES:

1. When installing the convenience oven above a single wall oven or another convenience oven, a bracket to combine the two ovens is required. Order part **#CONVBRACKT**.
2. Mount the stacking brackets to the lower oven using the screws provided in the kit. Place the upper oven on the brackets, and secure with the remaining screws.
3. Lower oven may require drilling four 1/8" (0.3 cm) diameter holes using the stacking bracket as a template.